

BRACKET ELEMENT FOR A DISTRIBUTION DEVICE ENCLOSURE

ABSTRACT OF THE DISCLOSURE

A bracket element for a prefabricated distribution device enclosure includes a body having a front surface, a rear surface and at least one side surface connecting the front surface to the rear surface. The bracket element includes a module opening extending through a portion of the front surface for at least partially receiving a communications module therein. The bracket element also includes an enclosure connection orifice arrangement of a plurality of enclosure connection orifices located on one of the side surface and/or the rear surface. An attachment mechanism is in operable communication with one or more of the enclosure connection orifices for securing the bracket element to a surface of the distribution device enclosure.